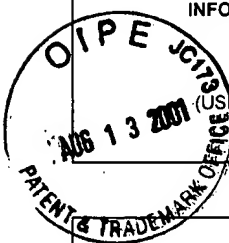


FORM PTO-1449

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PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.  
SEPP11.001AUSAPPLICATION NO.  
09/836,674INFORMATION DISCLOSURE STATEMENT  
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1763

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
MS	US 2001/0000866 A1	5/10/01	Sneh et al.	—	—	

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	

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EXAMINER	<i>Matthew Song</i>	DATE CONSIDERED	7/16/02
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
MS	1	6,015,590	1/18/00	Suntola et al.	—	—	
MS	2	5,855,680	1/5/99	Soininen et al.	—	—	
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

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## OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

—	5	Handbook of Crystal Growth 3, Thin Films and Epitaxy, Part B: Growth Mechanisms and Dynamics, Page 626.
MS	6	Niinisto et al., "ALD precursor chemistry: evolution and future challenges," Journal de Physique IV. Vol. 9 (1999), pages Pr8-837-Pr8-852.
MS	7	M. Leskela et al., "Synthesis of oxide thin films and overlayers by atomic layer epitaxy for advanced applications," Materials Science & Engineering, Vol. B41 (1996), pages 23-29.
MS	8	Tuomo Suntola, "Atomic layer epitaxy," Thin Solid Films, Vol 216 (1992), pages 84-89

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071201

EXAMINER

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